liposome.txt

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Chemical Structure Searching now available in Prous Science Drug Data Report (F452), Prous Science Drugs of the Future (F453), Page 1

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Processing
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liposome.txt

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CALMETTE-GUERIN
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S4
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S7
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S12
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AND LIPID
  s s1 and s3 and s5
       235305
                S1
       217017
                S3
                S5
        18969
S13
                S S1 AND S3 AND S5
           60
   s s1 and s2 and s3 and s5
       235305
                S1
                S2
     19039242
                S3
       217017
        18969
                S5
S14
           20
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                S1
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                S2
       217017
                S3
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S2
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S3
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CALMETTE-GUERIN
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S4
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S5
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S8
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S9
                S POLAR AND EXTRACTABLE LIPID AND FRACTION
      3794157
S10
                S ISOLATED OR SEPARATED LIPID FRACTION
      3797305
S11
                S ISOLATED OR SEPARATED AND LIPID AND FRACTION
S12
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AND LIPID
           60
S13
                S S1 AND S3 AND S5
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           20
                S S1 AND S2 AND S3 AND S5
          221
S15
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  s s14 and s7
           20
                S14
            8
                S7
            0
S16
                S S14 AND S7
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s s13 and s7
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                S13
            8
                S7
S17
            0
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? s s15 and s7
          221
                S15
                S7
            8
S18
                S S15 AND S7
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>>>W: Possible typing error near /
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Novel liposome useful for activating dendritic cells or as immunomodulating carriers
for antigens in vaccines, comprises a chloroform soluble and extractable total polar
lipid of Mycobacterium species Mycobacterium bovis or BCG lipid, chloroform soluble
liposome characterization useful for cancer and infection therapy
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  d s
                Description
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        Items
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     19039242
S2
                S PREPAR? OR MADE
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       217017
                S MYCOBACTERIA BOVIS AND BCG OR MYCOBACTERIA OR BCG OR BACILLUS AND
CALMETTE-GUERIN
      1983205
S4
                S STRAINS
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                S CHLOROFORM AND SOLUBLE AND EXTRACTABLE AND POLAR AND LIPID
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                S POLAR AND EXTRACT? LIPID AND FRACTION
s9
                S POLAR AND EXTRACTABLE LIPID AND FRACTION
      3794157
S10
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S11
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           12
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S13
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                S S1 AND S3 AND S5
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S14
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S15
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liposome.txt

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liposome.txt
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for antigens in vaccines, comprises a chloroform soluble and extractable total polar
lipid of Mycobacterium species Mycobacterium bovis or BCG lipid, chloroform soluble
liposome characterization useful for cancer and infection therapy
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S23
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? s s22 and s14
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S4
                 S STRAINS
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liposome.txt
         18969
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S5
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Novel liposome useful for activating dendritic cells or as immunomodulating carriers
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? t s29/free/2

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